

HOMEWORK

Which are input units and output units ?

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In computing, input/output, or I/O, refers to the communication between an information processing system (such as a computer), and the outside world, possibly a human, or another information processing system. Inputs are the signals or data received by the system, and outputs are the signals or data sent from it. The term can also be used as part of an action; to "perform I/O" is to perform an input or output operation. I/O devices are used by a person (or other system) to communicate with a computer.

Even the user uses the I / O in fact, for example, the mouse, the keyboard, the gamepad, the scanner, the touchpad or the trackball may be an input device for a computer.



I Input units

The monitor, the printer and the speakers may be an output device for a computer.



II Output units